

Santé et Bien-être social Canada

Health Protection. Branch Direction générale de la protection de la santé

Bureau of Chemical Safety Food Directorate 4th Floor East Banting Building Ottawa, Ontario K1A 0L2

April 15, 1994

Quebec

Dear Ms.

This is further to the letter of January 18,1994, to you from The Honourable Ms. Diane Marleau, Minister of Health Canada. We have reviewed the documents that you submitted to the Minister and would offer the following additional comments.

We understand and appreciate your concern regarding sensitivity to chemicals in the environment, as described in the editorial articles and various other supporting documentation.

Although most humans will not be affected adversely by the chemicals in their environment, individual susceptibility to a chemical(s) is generally recognized as a potential phenomenon. This possibility is well documented by the intolerance of susceptible individuals to foods, food components, drugs and environmental chemicals including pesticides. Such idiosyncratic physiological responses are certainly of concern. However, phenomena such as multiple chemical sensitivity (MCS) has not been classified as a disease or syndrome under the latest edition (9th) of the International Classification of Diseases (ICD-9, WHO, 1977). Various hypotheses have been proposed to explain the cause of MCS. However, many of the new diagnostic tests and treatments employed by certain medical practitioners have not been proven by controlled clinical studies, and thus have not been endorsed, generally, by the medical authorities.

We appreciate the information that you have provided and remain sympathetic to your concerns regarding multiple chemical sensitivities. We would like to conclude by reiterating that Health Canada takes every possible step to protect the health of the Canadian population exposed to chemicals used in Canada.



I trust that the above information will be of interest to you.

Yours truly,

B. L. Hat

B.L. Huston Ph.D.

Chief

Chemical Evaluation Division